

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) Apparatus for caller information retrieval comprising:

a customer service response system (CSRS) capable of responding to an incoming telephone call from a calling party by playing a message to said calling party;

a graphical user interface (GUI) electrically coupled to said CSRS and configured to receive and display information from said CSRS;

wherein said information received from said CSRS originates from said calling party;

wherein via a soft-key or graphical button, said GUI is configured to selectively initiate another message being sent from said CSRS to said calling party.

2. (Canceled)

3. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said GUI displays a plurality of possible messages that may be sent from said CSRS to said calling party.

4.. (Previously Presented) The apparatus for caller information retrieval according to Claim 3 wherein at least one of said plurality of messages is customizable.

5. (Previously Presented) The apparatus for caller information on retrieval according to Claim 1 wherein said CSRS further includes a voice recognition program which is capable of converting voice signals into text messages.

6. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said CSRS further includes a voice recognition program which is capable of converting text messages into voice signals.

7. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said GUI provides an option for bypassing said CSRS.

8. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said CSRS is an adjunct to a telephone.

9. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said CSRS is capable of responding to a plurality of incoming telephone calls from a plurality of calling parties by playing a message to each of said calling parties.

10. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said CSRS is configured to receive voice and text messages.

11. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said message is a voice message.

12. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said message is a text message.

13. (Previously Presented) The apparatus for caller information retrieval according to Claim 1 wherein said message is a multimedia message.

14. (Previously Presented) The apparatus for caller information retrieval of Claim 1 wherein said CSRS is further capable of accessing a remote computer system in response to receipt of said information.

15. (Previously Presented) The apparatus for caller information retrieval of Claim 1 wherein said CSRS is further capable of forwarding said incoming call to another telephone number in response to receipt of said information from said calling party.

16. (Previously Presented) A method of servicing a call at a call center comprising:

receiving information from a caller at a customer service response system (CSRS);

displaying said information on a graphical user interface (GUI);

employing a graphical button or soft-key on said GUI to prompt said CSRS to send a message to said caller; and

transmitting said message for receipt by said caller.

17. (Previously Presented) The method according to Claim 16 further comprising selectively initiating from said GUI another message being sent from said CSRS to said calling party.

18. (Previously Presented) The method according to Claim 16 further comprising displaying on said GUI a plurality of possible messages that may be sent from said CSRS to said calling party.

19. (Previously Presented) The method according to Claim 18 further comprising customizing at least one of said plurality of messages.

20. (Previously Presented) The method according to Claim 16 further comprising converting a voice signal received from said calling party into a text message for display on said GUI.

21. (Previously Presented) The method according to Claim 16 further comprising converting a text message displayed on said GUI into a voice message for transmission to said calling party.

22. (Previously Presented) The method according to Claim 16 further comprising bypassing said CSRS and connecting said incoming telephone call to a telephone at said call center.

23. (Previously Presented) The method according to Claim 16 further comprising said CSRS responding to a plurality of incoming telephone calls from a plurality of calling parties by playing a message to each of said calling parties.

24. (Previously Presented) The method according to Claim 16 further comprising receiving at said CSRS at least one voice message and at least one text message.

25. (Previously Presented) The method according to Claim 16 further comprising said CSRS accessing a remote computer system in response to receipt of said information from said calling party.

26. (Previously Presented) The method according to Claim 16 further comprising said CSRS forwarding said incoming telephone call to another telephone number in response to receipt of said information from said calling party.

27. (Currently Amended) A call center comprising:

call system response (CSR) means for receiving ~~information from~~ a plurality of telephone calls, each telephone call providing information originating from a respective calling party, and for playing a message in response to receipt of information originating from at least one of said ~~telephone calls~~ calling parties;

graphical user interface (GUI) means coupled to said CSR means for displaying said information originating from at least one of said ~~plurality of telephone calls~~ calling parties;

wherein said GUI means includes a graphical button or soft-key for initiating a customized response to said information originating from said at least one of said ~~telephone calls~~ calling parties.

28. (Previously Presented) A call center comprising:

a customer service response system (CSRS) capable of simultaneously responding to a plurality of incoming telephone calls from a plurality of calling parties by playing a message for receipt by each of said calling parties;

a graphical user interface (GUI) electrically coupled to said CSRS, configured to display information from said CSRS that originated from at least one of said plurality of calling parties and to display at least one custom message which is selectable for playing with a graphical button or a soft-key; and,

voice recognition software included within said CSRS;

wherein information from at least one of said calling parties is received by said CSRS as a voice signal;

wherein said voice recognition software is configured to convert said voice signal into a text message for display on said GUI.

29. (Previously Presented) The call center according to Claim 27 wherein said GUI means is further configured to display a plurality of messages, each selectable by a graphical button or a soft-key, that may be sent from said CSR to said calling party.